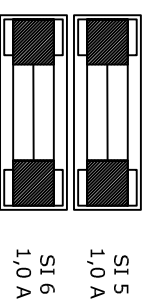
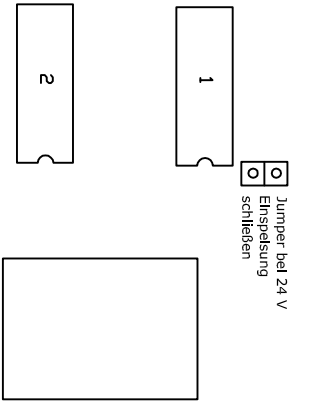


8 7 6 5 4 3 2 1

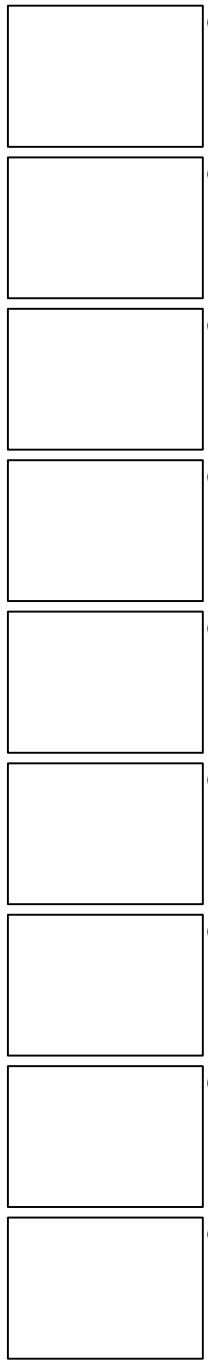
LED 24V
LED 5V



LED grün 486
LED gelb RXB
LED rot RxA
bei Nutzung BUS Jumper
Endwiderstand schließen



LED aktiv



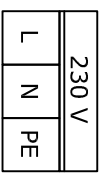
24 V	GND	24 V	GND	24 V	GND	24 V	GND	24 V	GND	24 V	GND
E 05	E 06	E 07	E 08								
1 2 3	1 2 3	1 2 3	1 2 3								

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
RE 01	RE 02	RE 03	RE 04	RE 05	RE 06	RE 07	RE 08	RE 09									

24 V	GND	24 V	GND	24 V	GND	24 V	GND	24 V	GND	24 V	GND
E 01	E 02	E 03	E 04								
1 2 3	1 2 3	1 2 3	1 2 3								

Relay output 01	Relay output 02	Relay output 03	Relay output 04	Relay output 05	Relay output 06	Relay output 07	Relay output 08	Relay output 09
-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------

230 V	A 230 V	A 230 V	A 230 V	A 230 V	E 24 V	A 24 V	A 24 V	A 24 V	RS 485	RWA	Reset	E 01	E 02	E 03	E 04											
L	N	PE	L	N	PE	+	-	+	-	+	-	TA	TB	24	25	26	27	1	2	3	1	2	3	1	2	3



Supply line 230V
Output 230V over fuse SI2 for internal use

Supply line 24V do not use by connect 230V

Output 24V
Bus output
connector RWA

Sensor 01
Sensor 02
Sensor 03
Sensor 04

- 1 Treiber Relais 1 A6841 SAT
- 2 Treiber Relais 2 - 9 MAX485, SN7517
- 3 BUS-Treiber

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Blatt A4
Datum 25.06.2012
Projekt Anschlussplan
MCS 2000-8 Basis

Masstab: ohne
Gezeichnet: Oeler
Geprüft: Hogenack

8 7 6 5 4 3 2 1